

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|------|--|--|------------------|---------|------------------|
| L1 | 2 | ("5661778").PN. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2006/01/18 15:07 |
| L2 | 166 | ("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2006/01/18 16:00 |
| L3 | 0 | ("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "channel" and "bitstream" and (insert\$4 NEAR (pattern or bit)) and "control signal" and "override signal" | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2006/01/18 16:01 |
| L4 | 0 | ("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "channel" and "bitstream" and (insert NEAR (pattern or bit)) and "control signal" and "override signal" | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2006/01/18 16:02 |
| L5 | 0 | ("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "channel" and "bitstream" and ("preselected pattern" NEAR bit) and "control signal" and "override signal" | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2006/01/18 16:02 |
| L6 | 0 | ("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "channel" and "bitstream" and ("preselected pattern" NEAR bit) and "transmitter" and "receiver" and "control signal" and "override signal" | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2006/01/18 16:02 |

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| L7 | 0 | ("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "channel" and "bitstream" and (insert\$4 NEAR (pattern or bit)) and "control signal" and "override signal" and "transmitter" and "receiver" | US-PGPUB; OR USPAT; EPO; JPO; DERWENT; IBM_TDB | OFF | 2006/01/18 16:03 |
| L8 | 0 | ("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "channel" and "bitstream" and (insert\$4 NEAR (pattern or bit)) and "control signal" and "override signal" and "timeslot" | US-PGPUB; OR USPAT; EPO; JPO; DERWENT; IBM_TDB | OFF | 2006/01/18 16:03 |
| L9 | 0 | ("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "channel" and "bitstream" and (insert NEAR (pattern or bit)) and "control signal" and "override signal" and "timeslot" | US-PGPUB; OR USPAT; EPO; JPO; DERWENT; IBM_TDB | OFF | 2006/01/18 16:03 |
| L10 | 0 | ("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "channel" and "bitstream" and ("preselected pattern" NEAR bit) and "control signal" and "override signal" and "timeslot" | US-PGPUB; OR USPAT; EPO; JPO; DERWENT; IBM_TDB | OFF | 2006/01/18 16:03 |
| L11 | 0 | ("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "channel" and "bitstream" and ("preselected pattern" NEAR bit) and "transmitter" and "receiver" and "control signal" and "override signal" and "timeslot" | US-PGPUB; OR USPAT; EPO; JPO; DERWENT; IBM_TDB | OFF | 2006/01/18 16:03 |
| L12 | 0 | ("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "channel" and "bitstream" and (insert\$4 NEAR (pattern or bit)) and "control signal" and "override signal" and "transmitter" and "receiver" and "timeslot" | US-PGPUB; OR USPAT; EPO; JPO; DERWENT; IBM_TDB | OFF | 2006/01/18 16:03 |

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| L13 | 0 | ("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "timeslot" and "control signal" and ("override signal" or "override information signal") | US-PGPUB; OR USPAT; EPO; JPO; DERWENT; IBM_TDB | OFF | 2006/01/18 16:03 |
| L14 | 0 | ("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "timeslot" and "control signal" and ("override signal" or "override information signal") and "bitstream" and "transmitter" and "receiver" | US-PGPUB; OR USPAT; EPO; JPO; DERWENT; IBM_TDB | OFF | 2006/01/18 16:04 |
| L15 | 43835 | ((370/352) or (370/357) or (370/389) or (370/485) or (370/503) or (370/487) or (370/516) or (370/422) or (370/423) or (370/442) or (370/441) or (370/480) or (370/486) or (370/487) or (370/489) or (370/490) or (370/498) or (370/401) or (370/466) or (370/251) or (370/471-474) or (370/247) or (370/321) or (370/333) or (370/294) or (370/347) or (370/470) or (370/476) or (375/259) or (375/354) or (375/371) or (375/229) or (375/222) or (375/230) or (375/233) or (375/234) or (375/235) or (375/240) or (375/240.01) or (375/240.03) or (375/240.04) or (375/240.05) or (375/200) or (375/224) or (375/225) or (375/227) or (375/219) or (375/220) or (375/325) or (375/326) or (375/327) or (375/375) or (375/376) or (375/340) or (348/388.1) or (348/6) or (348/8)).CCLS. | US-PGPUB; OR USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OFF | 2006/01/18 15:37 |

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| L16 | 44508 | ((370/352) or (370/357) or (370/389) or (370/485) or (370/503) or (370/487) or (370/516) or (370/422) or (370/423) or (370/442) or (370/441) or (370/480) or (370/486) or (370/487) or (370/489) or (370/490) or (370/498) or (370/401) or (370/466) or (370/251) or (370/471-474) or (370/247) or (370/321) or (370/333) or (370/294) or (370/347) or (370/470) or (370/476) or (375/259) or (375/354) or (375/371) or (375/229) or (375/222) or (375/230) or (375/233) or (375/234) or (375/235) or (375/240) or (375/240.01) or (375/240.03) or (375/240.04) or (375/240.05) or (375/200) or (375/224) or (375/225) or (375/227) or (375/219) or (375/220) or (375/325) or (375/326) or (375/327) or (375/375) or (375/376) or (375/340) or (379/63) or (348/388.1) or (348/6) or (348/8) or (455/3.1) or (455/58.1) or (455/1) or (455/570) or (455/114.2) or (455/67.3) or (455/63)).CCLS. | US-PGPUB; OR USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OFF | 2006/01/18 15:42 |
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| L17 | 44508 | ((370/352) or (370/357) or (370/389) or (370/485) or (370/503) or (370/487) or (370/516) or (370/422) or (370/423) or (370/442) or (370/441) or (370/480) or (370/486) or (370/487) or (370/489) or (370/490) or (370/498) or (370/401) or (370/466) or (370/251) or (370/471-474) or (370/247) or (370/321) or (370/333) or (370/294) or (370/347) or (370/470) or (370/476) or (375/259) or (375/354) or (375/371) or (375/229) or (375/222) or (375/230) or (375/233) or (375/234) or (375/235) or (375/240) or (375/240.01) or (375/240.03) or (375/240.04) or (375/240.05) or (375/200) or (375/224) or (375/225) or (375/227) or (375/219) or (375/220) or (375/325) or (375/326) or (375/327) or (375/375) or (375/376) or (375/340) or (379/63) or (379/208) or (348/388.1) or (348/6) or (348/8) or (455/3.1) or (455/58.1) or (455/1) or (455/570) or (455/114. 2) or (455/67.3) or (455/63)). .CCLS. | US-PGPUB; OR USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OFF | 2006/01/18 15:57 |
| L18 | 68 | L17 and ("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) | US-PGPUB; OR USPAT; EPO; JPO; DERWENT; IBM_TDB | OFF | 2006/01/18 15:43 |
| L19 | 0 | L17 and ("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "channel" and "bitstream" and (insert\$4 NEAR (pattern or bit)) and "control signal" and "override signal" | US-PGPUB; OR USPAT; EPO; JPO; DERWENT; IBM_TDB | OFF | 2006/01/18 15:43 |
| L20 | 0 | L17 and ("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "channel" and "bitstream" and (insert NEAR (pattern or bit)) and "control signal" and "override signal" | US-PGPUB; OR USPAT; EPO; JPO; DERWENT; IBM_TDB | OFF | 2006/01/18 15:43 |

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| L21 | 0 | L17 and ("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "channel" and "bitstream" and ("preselected pattern" NEAR bit) and "control signal" and "override signal" | US-PGPUB; OR USPAT; EPO; JPO; DERWENT; IBM_TDB | OFF | 2006/01/18 15:43 |
| L22 | 0 | L17 and ("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "channel" and "bitstream" and ("preselected pattern" NEAR bit) and "transmitter" and "receiver" and "control signal" and "override signal" | US-PGPUB; OR USPAT; EPO; JPO; DERWENT; IBM_TDB | OFF | 2006/01/18 15:44 |
| L23 | 0 | L17 and ("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "channel" and "bitstream" and (insert\$4 NEAR (pattern or bit)) and "control signal" and "override signal" and "transmitter" and "receiver" | US-PGPUB; OR USPAT; EPO; JPO; DERWENT; IBM_TDB | OFF | 2006/01/18 15:44 |
| L24 | 0 | L17 and ("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "channel" and "bitstream" and (insert\$4 NEAR (pattern or bit)) and "control signal" and "override signal" and "timeslot" | US-PGPUB; OR USPAT; EPO; JPO; DERWENT; IBM_TDB | OFF | 2006/01/18 15:44 |
| L25 | 0 | L17 and ("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "channel" and "bitstream" and (insert NEAR (pattern or bit)) and "control signal" and "override signal" and "timeslot" | US-PGPUB; OR USPAT; EPO; JPO; DERWENT; IBM_TDB | OFF | 2006/01/18 15:44 |
| L26 | 0 | L17 and ("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "channel" and "bitstream" and ("preselected pattern" NEAR bit) and "control signal" and "override signal" and "timeslot" | US-PGPUB; OR USPAT; EPO; JPO; DERWENT; IBM_TDB | OFF | 2006/01/18 15:44 |

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| L27 | 0 | L17 and ("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "channel" and "bitstream" and ("preselected pattern" NEAR bit) and "transmitter" and "receiver" and "control signal" and "override signal" and "timeslot" | US-PGPUB; OR USPAT; EPO; JPO; DERWENT; IBM_TDB | OFF | 2006/01/18 15:45 |
| L28 | 0 | L17 and ("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "channel" and "bitstream" and (insert\$4 NEAR (pattern or bit)) and "control signal" and "override signal" and "transmitter" and "receiver" and "timeslot" | US-PGPUB; OR USPAT; EPO; JPO; DERWENT; IBM_TDB | OFF | 2006/01/18 15:45 |
| L29 | 0 | L17 and ("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "timeslot" and "control signal" and ("override signal" or "override information signal") | US-PGPUB; OR USPAT; EPO; JPO; DERWENT; IBM_TDB | OFF | 2006/01/18 15:45 |
| L30 | 0 | L17 and ("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "timeslot" and "control signal" and ("override signal" or "override information signal") and "bitstream" and "transmitter" and "receiver" | US-PGPUB; OR USPAT; EPO; JPO; DERWENT; IBM_TDB | OFF | 2006/01/18 15:45 |
| L31 | 21 | (("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed)).CLM. | US-PGPUB OR | OFF | 2006/01/18 15:45 |
| L32 | 0 | (("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "channel" and "bitstream" and (insert\$4 NEAR (pattern or bit)) and "control signal" and "override signal").CLM. | US-PGPUB OR | OFF | 2006/01/18 15:46 |

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| L33 | 0 | ((("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "channel" and "bitstream" and (insert NEAR (pattern or bit)) and "control signal" and "override signal").CLM. | US-PGPUB | OR | OFF | 2006/01/18 15:46 |
| L34 | 0 | ((("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "channel" and "bitstream" and ("preselected pattern" NEAR bit) and "control signal" and "override signal").CLM. | US-PGPUB | OR | OFF | 2006/01/18 15:47 |
| L35 | 0 | ((("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "channel" and "bitstream" and ("preselected pattern" NEAR bit) and "transmitter" and "receiver" and "control signal" and "override signal").CLM. | US-PGPUB | OR | OFF | 2006/01/18 15:47 |
| L36 | 0 | ((("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "channel" and "bitstream" and (insert\$4 NEAR (pattern or bit)) and "control signal" and "override signal" and "transmitter" and "receiver").CLM. | US-PGPUB | OR | OFF | 2006/01/18 15:47 |
| L37 | 0 | ((("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "channel" and "bitstream" and (insert\$4 NEAR (pattern or bit)) and "control signal" and "override signal" and "timeslot").CLM. | US-PGPUB | OR | OFF | 2006/01/18 15:47 |
| L38 | 0 | ((("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "channel" and "bitstream" and (insert NEAR (pattern or bit)) and "control signal" and "override signal" and "timeslot").CLM. | US-PGPUB | OR | OFF | 2006/01/18 15:48 |

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| L39 | 0 | (("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "channel" and "bitstream" and ("preselected pattern" NEAR bit) and "control signal" and "override signal" and "timeslot").CLM. | US-PGPUB | OR | OFF | 2006/01/18 15:48 |
| L40 | 0 | (("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "channel" and "bitstream" and ("preselected pattern" NEAR bit) and "transmitter" and "receiver" and "control signal" and "override signal" and "timeslot").CLM. | US-PGPUB | OR | OFF | 2006/01/18 15:49 |
| L41 | 0 | (("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "channel" and "bitstream" and (insert\$4 NEAR (pattern or bit)) and "control signal" and "override signal" and "transmitter" and "receiver" and "timeslot").CLM. | US-PGPUB | OR | OFF | 2006/01/18 15:49 |
| L42 | 0 | (("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "timeslot" and "control signal" and ("override signal" or "override information signal")).CLM. | US-PGPUB | OR | OFF | 2006/01/18 15:49 |
| L43 | 0 | (("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "timeslot" and "control signal" and ("override signal" or "override information signal") and "bitstream" and "transmitter" and "receiver").CLM. | US-PGPUB | OR | OFF | 2006/01/18 15:49 |

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| L44 | 44756 | ((370/352) or (370/357) or (370/389) or (370/485) or (370/503) or (370/487) or (370/516) or (370/422) or (370/423) or (370/442) or (370/441) or (370/480) or (370/486) or (370/487) or (370/489) or (370/490) or (370/498) or (370/401) or (370/466) or (370/251) or (370/471-474) or (370/247) or (370/321) or (370/333) or (370/294) or (370/347) or (370/470) or (370/476) or (375/259) or (375/354) or (375/371) or (375/229) or (375/222) or (375/230) or (375/233) or (375/234) or (375/235) or (375/240) or (375/240.01) or (375/240.03) or (375/240.04) or (375/240.05) or (375/200) or (375/224) or (375/225) or (375/227) or (375/219) or (375/220) or (375/325) or (375/326) or (375/327) or (375/375) or (375/376) or (375/340) or (379/63) or (379/208) or (379/29. 01) or (348/388.1) or (348/6) or (348/8) or (455/3.1) or (455/58.1) or (455/1) or (455/570) or (455/114.2) or (455/67.3) or (455/63)).CCLS. | US-PGPUB; OR USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OFF | 2006/01/18 15:59 |
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| L45 | 46033 | ((370/352) or (370/357) or (370/389) or (370/485) or (370/503) or (370/487) or (370/516) or (370/422) or (370/423) or (370/442) or (370/441) or (370/480) or (370/486) or (370/487) or (370/489) or (370/490) or (370/498) or (370/401) or (370/466) or (370/251) or (370/471-474) or (370/247) or (370/321) or (370/333) or (370/294) or (370/347) or (370/470) or (370/476) or (375/259) or (375/354) or (375/371) or (375/229) or (375/222) or (375/230) or (375/233) or (375/234) or (375/235) or (375/240) or (375/240.01) or (375/240.03) or (375/240.04) or (375/240.05) or (375/200) or (375/224) or (375/225) or (375/227) or (375/219) or (375/220) or (375/325) or (375/326) or (375/327) or (375/375) or (375/376) or (375/340) or (379/63) or (379/208) or (379/29. 01) or (379/22) or (379/5) or (379/27) or (379/29) or (379/9) or (379/12) or (348/388.1) or (348/6) or (348/8) or (455/3.1) or (455/58.1) or (455/1) or (455/570) or (455/114.2) or (455/67.3) or (455/63)).CCLS. | US-PGPUB; OR USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OFF | 2006/01/18 16:00 |
| L46 | 71 | L45 and ("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) | US-PGPUB; OR USPAT; EPO; JPO; DERWENT; IBM_TDB | OFF | 2006/01/18 16:00 |
| L47 | 0 | L45 and ("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "channel" and "bitstream" and (insert\$4 NEAR (pattern or bit)) and "control signal" and "override signal" | US-PGPUB; OR USPAT; EPO; JPO; DERWENT; IBM_TDB | OFF | 2006/01/18 16:02 |

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| L48 | 0 | L45 and ("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "channel" and "bitstream" and (insert NEAR (pattern or bit)) and "control signal" and "override signal" | US-PGPUB; OR USPAT; EPO; JPO; DERWENT; IBM_TDB | OFF | 2006/01/18 16:02 |
| L49 | 0 | 'L45 and ("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "channel" and "bitstream" and ("preselected pattern" NEAR bit) and "control signal" and "override signal" | US-PGPUB; OR USPAT; EPO; JPO; DERWENT; IBM_TDB | OFF | 2006/01/18 16:02 |
| L50 | 0 | L45 and ("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "channel" and "bitstream" and ("preselected pattern" NEAR bit) and "control signal" and "override signal" | US-PGPUB; OR USPAT; EPO; JPO; DERWENT; IBM_TDB | OFF | 2006/01/18 16:02 |
| L51 | 0 | L45 and ("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "channel" and "bitstream" and ("preselected pattern" NEAR bit) and "transmitter" and "receiver" and "control signal" and "override signal" | US-PGPUB; OR USPAT; EPO; JPO; DERWENT; IBM_TDB' | OFF | 2006/01/18 16:02 |
| L52 | 0 | L45 and ("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "channel" and "bitstream" and (insert\$4 NEAR (pattern or bit)) and "control signal" and "override signal" and "transmitter" and "receiver" | US-PGPUB; OR USPAT; EPO; JPO; DERWENT; IBM_TDB | OFF | 2006/01/18 16:02 |
| L53 | 0 | L45 and ("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "channel" and "bitstream" and (insert\$4 NEAR (pattern or bit)) and "control signal" and "override signal" and "transmitter" and "receiver" | US-PGPUB; OR USPAT; EPO; JPO; DERWENT; IBM_TDB | OFF | 2006/01/18 16:03 |

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| L54 | 0 | L45 and ("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "channel" and "bitstream" and (insert\$4 NEAR (pattern or bit)) and "control signal" and "override signal" and "timeslot" | US-PGPUB; OR USPAT; EPO; JPO; DERWENT; IBM_TDB | OFF | 2006/01/18 16:03 |
| L55 | 0 | L45 and ("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "channel" and "bitstream" and (insert NEAR (pattern or bit)) and "control signal" and "override signal" and "timeslot" | US-PGPUB; OR USPAT; EPO; JPO; DERWENT; IBM_TDB | OFF | 2006/01/18 16:03 |
| L56 | 0 | L45 and ("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "channel" and "bitstream" and ("preselected pattern" NEAR bit) and "control signal" and "override signal" and "timeslot" | US-PGPUB; OR USPAT; EPO; JPO; DERWENT; IBM_TDB | OFF | 2006/01/18 16:03 |
| L57 | 0 | L45 and ("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "channel" and "bitstream" and ("preselected pattern" NEAR bit) and "transmitter" and "receiver" and "control signal" and "override signal" and "timeslot" | US-PGPUB; OR USPAT; EPO; JPO; DERWENT; IBM_TDB | OFF | 2006/01/18 16:03 |
| L58 | 0 | L45 and ("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "channel" and "bitstream" and (insert\$4 NEAR (pattern or bit)) and "control signal" and "override signal" and "transmitter" and "receiver" and "timeslot" | US-PGPUB; OR USPAT; EPO; JPO; DERWENT; IBM_TDB | OFF | 2006/01/18 16:03 |

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|-----|---|--|-----|------------------|
| L59 | 0 L45 and ("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "timeslot" and "control signal" and ("override signal" or "override information signal") | US-PGPUB; OR USPAT; EPO; JPO; DERWENT; IBM_TDB | OFF | 2006/01/18 16:03 |
| L60 | 0 L45 and ("time division multiplexed" or TDM or "time division multiplexed frame") and (deframing or deframer or deframed) and "timeslot" and "control signal" and ("override signal" or "override information signal") and "bitstream" and "transmitter" and "receiver" | US-PGPUB; OR USPAT; EPO; JPO; DERWENT; IBM_TDB | OFF | 2006/01/18 16:04 |